

**Amendments to the Specification:**

Page 4, between lines 15-16, insert the following new paragraphs:

Figure 5 is a cross sectional view of the extension leg 46 extending between the crimp pieces and is crimped to the wire.

Figure 6 is a cross sectional view of the members shown in Figure 5 taken along line 6-6.

Please delete the paragraph at page 5, lines 8-9 and replace with the following replacement paragraph:

The rear part 2 comprises two other walls or crimp pieces 31 and 32, forming crimp pieces for the conductive part of the wire 1.

Please delete the paragraph at page 7, lines 8-17 and replace with the following replacement paragraph:

During the stamping of the opening 44, exclusively three sides of the opening can be stamped, the rear side of the opening, that is, the side nearest to the rear tab or contact strip 45 is not stamped. The part of the sheet metal bent back in the interior of the opening can then be used for pretensioning the contact strip 45 after bending toward the axis of the receiving cage of a contact pin or for constituting a stop for this strip, limiting its deformation in the case when a pin of too great a cross section is introduced or in the case when a pin is introduced at an angle. This stop can be made by

bending back the stamped part of the sheet metal, in one or more bends, on the interior of the cage toward the rear of the cage. This stop constitutes a safety feature when the male pin is inserted into the female terminal.

Please delete the paragraph at page 9, lines 10-11 and replace with the following replacement paragraph:

~~In~~ As seen in Figs. 5 and 6, in an embodiment of the invention, the extension leg 46 can extend up to the interior of the rear part 2 and be received in the crimping zone of the conductive wire. The extension leg extends between the crimp pieces of the electrical wire and is crimped with the wire.